

**Annexure-I****Interventions and Pattern of Assistance under NFSM- Pulses**

<b>1.</b>	<b>Demonstrations</b>	<b>Pattern of assistance</b>	<b>Pulses</b>
1.1	Improved package		
(i)	Rice/Wheat/Pulses	Rs.7500 per ha	√
(ii)	Coarse Cereals	Rs.5000 per ha	
1.2	Cropping system based	Rs.12500 per ha	√
<b>2.</b>	<b>Seed Distribution</b>		
	High Yielding Varieties (Rice and Wheat)	i. Rs. 10/-per kg. or 50% of the cost whichever is less	
	High Yielding Varieties (Pulses)	ii. Rs. 25/-per kg or 50% of the cost whichever is less	√
	Hybrids (Rice and Coarse Cereals)	Rs. 50/-per kg or 50% of the cost whichever is less	
	High yielding Varieties (Coarse Cereals)	Rs. 15/-per kg or 50% of the cost whichever is less	
<b>3.</b>	<b>Farm Machineries / Resource conservation machines/tools</b>		
(i)	Conoweeder	Rs.600/-per machine 50% of the cost whichever is less	
(ii)	Manual Sprayer: Knap sack sprayer/Foot operated sprayer	Rs.600/-per sprayer or 50% of the cost whichever is less	√
(iii)	Drum Seeder in rice	Rs.1500/-machine or 50% of the cost whichever is less	
(iv)	Power sprayer	Rs.3000/-powered sprayer or 50% of the cost whichever is less	√
(v)	Chiseller (Deep Ploughing)	Rs.8000/-per machine or 50% of the cost whichever is less	√
(vi)	Tractor Mounted Sprayer	Rs.10000/-per sprayer or 50% of cost whichever is less	√
(vii)	Seed Drill	Rs.15000/-per machine or 50% of cost whichever is less	√
(viii)	Zero till seed drill	Rs.15000/-per machine or 50% of cost whichever is less	√
(ix)	Multi crop Planter	Rs.15000/per machine or 50% cost whichever is less	√
(x)	Zero till multi crop Planter	Rs.15000/-per machine or 50% cost whichever is less	√
(xi)	Ridge Furrow Planter	Rs.15000/per machine or 50% cost whichever is less	√
(xii)	Power weeder	Rs.15000/per machine or 50% cost whichever is less	
(xiii)	Power driven chaff cutter	Rs.20000/per machine or 75% cost whichever is less	
(xiv)	Rotavator/turbo seeder	Rs.35000/per machine or 50% of cost whichever is less	√
(xv)	Paddy Thresher/Multi crop thresher	Rs.40000/per machine or 50% of the cost whichever is less	√

